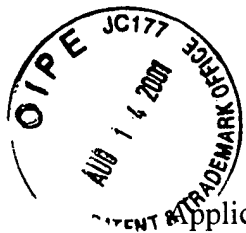


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BOX SEQUENCE
PATENT
0459-0571P



IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant: ARKHAMMAR, Per O.G. et al. Conf.: 6261
Appl. No.: 09/807,345 Group: Unassigned
Filed: April 12, 2001 Examiner: Unassigned
For: AN IMPROVED METHOD FOR EXTRACTING QUANTITATIVE
INFORMATION RELATING TO AN INFLUENCE ON A CELLULAR
RESPONSE

AMENDMENT

Assistant Commissioner for Patents
Washington, DC 20231

August 14, 2001

Sir:

In response to the U.S. Patent Office Notice to Comply with Requirements for Patent Applications Containing Nucleotide Sequence and/or Amino Acid Disclosures dated May 14, 2001, the period for response having been extended one (1) month to August 14, 2001, the following amendments and remarks are respectfully submitted in connection with the above-identified application.

IN THE SPECIFICATION:

Please replace the paragraph beginning on page 40, line 12 with the following amended paragraph:

--To construct the PKAc-F64L-S65T-GFP fusion, convenient restriction endonuclease sites were introduced into the cDNAs encoding murine PKAc (Gen Bank Accession number: M12303) and F64L-S65T-GFP (sequence disclosed in

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